

AMENDMENTS TO THE SPECIFICATION:

At page 12, please delete paragraph [0054] and replace it with the following paragraph:

[0054] Advantageously the concentration of the first composition applied is between 1×10^{-6} and $1 \times 10^{-4}\%$, more advantageously between 3×10^{-6} and $6 \times 10^{-5}\%$; preferentially ~~3×10^{-6}~~ $3.16 \times 10^{-5}\%$.

Please delete paragraph [0060] bridging pages 13 and 14 and replace it with the following paragraph:

[0060] Capsaicin is the reference substance which is used as peripheral nervous system stimulant. Capsaicin is the principal hot substance in peppers. The hotness of a substance can be estimated by means of the Scoville test (<http://pubs.acs.org/doi/10.1021/ta00000a001>). This test establishes that pure capsaicin has the highest Scoville rating (16 million Scoville units) of all known hot substances that have been tested. Consequently, it will be appreciated that other peripheral nervous system stimulants can be used at the same attack concentration as capsaicin (between 1×10^{-6} and $1 \times 10^{-4}\%$, advantageously between 3×10^{-6} and $6 \times 10^{-5}\%$; preferentially ~~3×10^{-6}~~ $3.16 \times 10^{-5}\%$) without immediately giving rise to pain sensations.

At page 8, please insert the following paragraph after paragraph [0034] and before paragraph [0035]:

BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 is an illustrate of an exemplary assembly for production of multi-use kits.

Figure 2 is an illustrate of an exemplary bottle.

Figure 3 is an illustrate of an exemplary single-use kit.

Figure 4 is an illustrate of an exemplary single-dose unit.

Figure 5 is a diagrammatical showing of an exemplary two platelets kit.

Figure 6 is an exemplary histogram showing the incidence of the detection threshold.